IN THE WRITTEN DESCRIPTION

Please rewrite the paragraph found on page 7, lines 17-29 as follows:

According to preferred embodiment, the inner component contains between 0.1 and 0.7 percentage by weight Sn, preferably between 0.1 to 0.4 percentage by weight Sn, 400 to 1500 ppm Fe, less than 600 ppm O (for example 300 ppm to 500 ppm O) and the rest Zr, except for impurities of a content that does not exceed that which is normally accepted in Zr or Zr-alloys for applications in nuclear reactors. Such an alloy has been shown to have very good properties at the same time as it has a suitable recrystallization temperature in order to be able to obtain substantially cRXA in the inner component at the same time as pRXA is obtained in the outer component. Examples of what is considered as acceptable impurities in this context is described for example in the above mentioned document EP 0 674 800 B1, ~~column 5~~ column 6. For example, impurities in Zr or Zr-alloys shall be below the limits that normally apply to reactor-grade zirconium, namely, Al 75 ppm, B 0.5 ppm, C 100 ppm, Ca 30 ppm, Cd 0.5 ppm, Cl 20 ppm, Co 20 ppm, Cu 50 ppm, H 25 ppm, Hf 100 ppm, Mg 20 ppm, Mn 50 ppm, Mo 50 ppm, N 65 ppm, Na 20 ppm, Nb 100 ppm, Ni 70 ppm, P 30 ppm, Pb 100 ppm, Si 100 ppm, Ta 200 ppm, Ti 50 ppm, U 3.5 ppm, V 50 ppm, W 100 ppm, and Cr 200 ppm.